AMENDMENTS TO THE CLAIMS

Please cancel Claims 1-16; amend Claims 17 and 18; and, add new Claims 19 and 20 as follows.

LISTING OF CLAIMS

1.-16. (cancelled)

17. (currently amended) A telephone switch comprising:

a microphone amplifier;

a first and a second microphone connected to the microphone amplifier;

a bias circuit connected between the microphone amplifier and the first and second microphones; and

a <u>single</u> switch connected between the <u>bias circuit</u> <u>microphone amplifier</u> and the first microphone, a first bias current flowing to the first microphone <u>through the single</u> <u>switch</u> when the <u>single</u> switch is in an on position, a second bias current flowing to the second microphone when the <u>single</u> switch is in an off position.

18. (currently amended) A method of selecting an active microphone in a telephone circuit comprising:

positioning a bias circuit between a microphone amplifier and a first and second microphone;

providing a <u>single</u> switch between the bias circuit <u>microphone amplifier</u> and the first microphone;

providing a first bias current to the first microphone through the single switch when the single switch is in an on position; and

providing a second bias current to the second microphone when the $\underline{\text{single}}$ switch is in an off position.

- 19. (new) The telephone switch according to Claim 17, wherein the bias circuit is connected directly to the second microphone.
- 20. (new) The method according to Claim 18, wherein the positioning step comprises connecting the bias circuit directly to the second microphone.